

Form No. 600 R8/03

APPLICATION FOR BENEFICIAL
WATER USE PERMITUse for groundwater in excess of 35 GPM or 10 Acre-Feet
per year and all surface water.

INSTRUCTIONS

Use one application for each source of supply or each development. Check all appropriate boxes and fill in each blank. If more space is needed, attach additional sheets. The information required in the Form 600 A or B Criteria Addendum must be submitted with this application.

Complete the application and submit it with the filing fee, payable to DNRC, to the Water Resources Regional Office nearest you. Their addresses are listed on the back. The estimated processing time after an application is correct and complete is 210 days.

FILING FEE: \$400.00 ~~\$200.00~~

or \$200 for a ground water well with a maximum appropriation of 35 GPM, not to exceed 10 AF filed in pursuant to the US National Park Service Compact or located within the boundaries of a temporary controlled groundwater area.

*pump installed
Example

FOR DEPARTMENT USE ONLY

Application No. _____ Basin _____
Priority Date _____
Time _____ AM / PM
Rec'd By _____
Fee Rec'd \$ _____
Check No. _____
Refund _____ Date _____

1. NAME OF APPLICANT Jane Doe
Mailing address PO Box 10101
City Nelena State MT Zip 59604
Phone: Home 442-0000 Other _____ E-mail address jdoe@sample.com

2. SOURCE OF WATER SUPPLY
☒ Well Estimated Depth in Feet 200' ☐ Developed Spring Name _____
☐ Lake Name _____ Tributary to _____
☐ Stream Name _____
☐ Unnamed Source - Tributary to _____
☐ Closed Basin (A closed basin results when water drains into a depression, lake, etc. from which water escapes only by evaporation.)
☐ Other _____

3. POINT OF DIVERSION (Describe the location to the nearest 10 acres)
(1) NE 1/4 NE 1/4 NE 1/4 Section 9 Township 11 N/S Range 3 E/W Sec County _____
Lot 131 Block _____ Tract No. _____ Subdivision Name Jane Doe Minor
Government Lot _____ Well location: 1425 Prairie Rd, Nelena 59602
(2) _____ 1/4 _____ 1/4 _____ 1/4 Section _____ Township _____ N/S Range _____ E/W _____ County _____
Lot _____ Block _____ Tract No. _____ Subdivision Name _____
Government Lot _____

4. MEANS OF DIVERSION
☐ Headgate ☒ Pump
☐ Pipeline _____ Size _____ → 18 Rated Capacity (GPM or CFS)
☐ Dam (Complete item 5) → 1.5 Horsepower
☐ Pit (Complete item 5) → 190' Lift in Feet
☐ Other _____

Describe your plans, if any, for measuring your water use: in-line volume meter
3/4" access tube.

NORTH HILLS CGWA

Example

5. RESERVOIR Check the boxes that pertain to your development. (See formulas below for computing capacity)

- ☐ Proposed New Capacity _____ acre-feet Name (if any) _____
- ☐ Existing Reservoir Capacity _____ acre-feet Name (if any) _____
- ☐ Enlargement of Existing Reservoir Water Right # _____
- Existing Reservoir Capacity _____ acre-feet Name (if any) _____
- Proposed Enlarged Reservoir Capacity _____ acre-feet

☐ Drainage device will be installed

☐ Reservoir located on the source

☐ Reservoir located away from the source

Location of impoundment structure (dam or pit):

_____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W _____ County _____

PIT: Surface Area _____ x Maximum Depth _____ x 0.5 = _____ Acre-Feet
Acres Feet Capacity

DAM: Surface Area _____ x Maximum Depth _____ x 0.4 = _____ Acre-Feet
Acres Feet Capacity

6. PERIOD OF APPROPRIATION (The period during the year when the water will be diverted, impounded, or withdrawn from the source.)

01/01 to 12/31 Inclusive Each Year
Month / Day Month / Day

7. PROPOSED BENEFICIAL USE Check the boxes that pertain to your development.

☒ Domestic: Number of Homes to be Supplied 1

☒ Lawn & Garden: Maximum size in acres 1/4

☐ Stock: Maximum Number and Type _____

☐ Other: _____

☐ Irrigation: ☐ Sprinkler - Type _____ ☐ Contour Ditch ☐ Other _____

☐ Border Dike ☐ Waterspreading/Spreader Dike

Crops to be grown: _____

If this water will be used on land already irrigated, indicate the water right numbers applicable to the existing irrigation.

8. PLACE OF USE

County SoC Subdivision Name Jane Doe Minor

Irrigation / Lawn & Garden street location: 1425 Prairie Rd, Helena 59602 New (N) or Supplemental (S)

.25 Acres Lot 1B1 Block NE 1/4 NE 1/4 NE 1/4 Section 9 TWP 11 0 N/S RGE 3 E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 1/4 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

.25 TOTAL ACRES

NORTH HILLS CGWA

Example

8. (Cont.) Place of Use Non-Irrigation

Purpose of use domestic Place of use same as Point of Diversion, CHECK ☒

1/4 1/4 1/4 Section TWP N/S RGE E/W County

Lot Block Tract No. Government Lot

Purpose of use Place of use same as Point of Diversion, CHECK ☐

1/4 1/4 1/4 Section TWP N/S RGE E/W County

Lot Block Tract No. Government Lot

Purpose of use Place of use same as Point of Diversion, CHECK ☐

1/4 1/4 1/4 Section TWP N/S RGE E/W County

Lot Block Tract No. Government Lot

9. FLOW RATE, VOLUME, PURPOSE OF USE, AND PERIOD OF USE

→ 18 CFS (GPM) up to * 1 for domestic from 01/01 to 12/31

→ 18 CFS (GPM) up to * 1.63 for lawn & garden from 4/1 to 10/31

CFS GPM up to for from to

CFS GPM up to for from to

TOTAL AMOUNT REQUESTED → 18 CFS (GPM) UP TO 1.63 ACRE-FEET PER YEAR.

10. PROPOSED COMPLETION PERIOD

1 Years How many years will be needed to complete the project and put the water to use after the permit is received? Also keep in mind the time it will take to put in the access tube & volume meter in your system.

(NOTE: The water use must not begin until a permit is received.)

11. LOCATION MAP (Must be included)

A map showing the following items **must** accompany this application. An ASCS aerial photo or USGS topographic map may be used.

- a) Section Corners and Numbers
- b) Township and Range Numbers
- c) Point of Diversion
- d) Place of Use (Irrigated Acres, Stock Tanks, etc.)
- e) Location of Conveyance Ditch, Pipeline, etc.

12. REMARKS (Provide any additional information to explain the proposed appropriation.)

- * - domestic use - 1 Acre - foot (AF) per household of 5
- * - lawn & garden or irrigation - 2.50 AF per acre irrigated
- * - stock - 0.17 AF per year per Animal Unit (AU) - 1 Horse = 1.5 AU 1 cow/calf pair = 1 AU

13. CONTACT PERSON

All communications by the Department concerning the application will be directed through the applicant identified in Section 1 unless a contact person is provided. If a contact person is provided, the contact person will receive all correspondence with a copy sent to the applicant.

• If the applicant is not an individual (e.g., corporation, estate, trust, agency, ranch), provide the following information:

OR

• If communications are to be conducted through an individual other than the applicant (e.g., legal counsel, consultant, employee, lessee), provide the following information:

Name of Contact Title

Address

City/State/Zip Phone

E-mail address

14. AFFIDAVIT

I affirm that statements appearing here are to the best of my knowledge true and correct. I also affirm I have possessory interest, or the written consent of the person with the possessory interest, in the property where the water is to be put to beneficial use and if applicable, exclusive property rights in the groundwater development or the written consent of the person with those rights.

Applicant's Signature

Jane Doe

Date

7/1/2004

Date

Subscribed and sworn before me this

day of



Notary's Signature

yes - Notary Required

Notary for the State of

Residing at

My commission expires

WATER RESOURCES REGIONAL OFFICES

Billings

Airport Industrial Park
1371 Rimtop Drive
Billings, MT 59105-1978
Phone: 406-247-4415
Fax: 406-247-4416
Serving: Big Horn, Carbon, Carter
Custer, Fallon, Powder River, Prairie,
Rosebud, Stillwater, Sweet Grass,
Treasure, and Yellowstone Counties

Havre

210 6th Avenue
P.O. Box 1828
Havre, MT 59501-1828
Phone: 406-265-5516
Fax: 406-265-2225
Serving: Blaine, Chouteau,
Glacier, Hill, Liberty, Pondera,
Teton, and Toole Counties

Lewistown

613 NE Main Street, Suite E
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Phone: 406-538-7459
Fax: 406-538-7089
Serving: Cascade, Fergus, Golden
Valley, Judith Basin, Meagher,
Musselshell, Petroleum, and
Wheatland Counties

Bozeman

2273 Boot Hill Court, Suite 110
Bozeman, MT 59715
Phone: 406-586-3136
Fax: 406-587-9726
Serving: Gallatin, Madison, and
Park Counties

Helena

1424 9th Ave.
P.O. Box 201601
Helena, MT 59620-1601
Phone: 406-444-6999
Fax: 406-444-9317
Serving: Beaverhead, Broadwater,
Deer Lodge, Jefferson, Lewis and
Clark, Powell, and Silver Bow Counties

Missoula

Town and Country Shopping Center
1610 South 3rd Street West, Suite 103
P.O. Box 5004
Missoula, MT 59806-5004
Phone: 406-721-4284
Fax: 406-542-1496
Serving: Granite, Mineral,
Missoula, and Ravalli Counties

Glasgow

222 6th Street South
P.O. Box 1269
Glasgow, MT 59230-1269
Phone: 406-228-2561
Fax: 406-228-8706
Serving: Daniels, Dawson, Garfield,
McCone, Phillips, Richland,
Roosevelt, Sheridan, Valley, and
Wibaux Counties

Kalispell

109 Cooperative Way, Suite 110
Kalispell, MT 59901-2387
Phone: 406-752-2288
Fax: 406-752-2843
Serving: Flathead, Lake, Lincoln,
and Sanders Counties

For Mailing, Use Post Office Box Number.

NORTH HILLS CONTROLLED GROUNDWATER

CRITERIA ADDENDUM TO APPLICATION FOR BENEFICIAL WATER USE PERMIT

EXAMPLE

AFTER THE WELL IS DRILLED, COMPLETE THIS FORM AND SUBMIT IT WITH A COPY OF THE WELL LOG.

Section 85-2-311(1), MCA, provides the Department shall approve a water use permit for an appropriation of water if the applicant proves by a preponderance of evidence the criteria listed below are met. It is the applicant's responsibility to provide credible, relevant and factual information upon which the Department may rely to support the issuance of a provisional permit.

1. What substantial, credible information or data do you have to prove there is water physically available at the proposed point of diversion in the amount you seek to appropriate?

Well was tested for 1 hour at 20 gpm. We intend to use 12 gpm. 12 gpm would produce 19.35 acre-feet per year. We are requesting 3.50 acre-feet per year.

2. What substantial, credible information or data do you have to prove water is legally available during the period and in the amount you request.

I reviewed the DNRC water right listing of wells within $\frac{1}{2}$ mile radius of my well. The total volume used within this radius is 413.8 acre-feet per year.

3. What substantial, credible information do you have to prove the proposed use of water will not adversely affect a prior appropriator using an existing water right, certificate, permit, or a state water reservation? How do you plan to regulate your use during times of shortage and control your diversion to ensure prior appropriators will be satisfied?

We feel there is enough water available so we will not adversely affect other existing water users. We would discontinue lawn irrigation and would lower domestic consumption of water. Or we would reduce our usage during time of shortage.

4. Describe the proposed means of diversion, construction and operation of the diversion works you intend to use and provide substantial, credible information to prove the means of diversion, construction and operation are adequate.

The well was drilled March 3, 2006 by H & L Drilling a licensed well driller. The well has a 6" casing to 120 feet and is grouted with bentonite. A 1 hp pump is installed, the static water level is 18 feet. The pressure tank is 20 gallons and is located in the basement

5. Provide substantial, credible information and data to prove the proposed use is a beneficial use of water and the flow rate and volume requested is reasonable for the proposed use.

Domestic use is a beneficial use of water. The flow rate is based on a 1 hp pump installed at a depth of 110 feet. Volume was based on DNRC standards for domestic use.

NORTH HILLS CGWA

Form No. 600 R8/03

APPLICATION FOR BENEFICIAL WATER USE PERMIT

Use for groundwater in excess of 35 GPM or 10 Acre-Feet
per year and all surface water.

INSTRUCTIONS

Use one application for each source of supply or each development. Check all appropriate boxes and fill in each blank. If more space is needed, attach additional sheets. **The information required in the Form 600 A or B Criteria Addendum must be submitted with this application.**

Complete the application and submit it with the filing fee, payable to DNRC, to the Water Resources Regional Office nearest you. Their addresses are listed on the back. The estimated processing time after an application is correct and complete is 210 days.

FILING FEE: \$400.00 ^{*200.00}

or \$200 for a ground water well with a maximum appropriation of 35 GPM, not to exceed 10 AF filed in pursuant to the US National Park Service Compact or located within the boundaries of a temporary controlled groundwater area.

FOR DEPARTMENT USE ONLY

Application No. _____ Basin _____
Priority Date _____
Time _____ AM / PM
Rec'd By _____
Fee Rec'd \$ _____
Check No. _____
Refund _____ Date _____

1. NAME OF APPLICANT _____

Mailing address _____

City _____ State _____ Zip _____

Phone: Home _____ Other _____ E-mail address _____

2. SOURCE OF WATER SUPPLY

- ☐ Well Estimated Depth in Feet _____ ☐ Developed Spring Name _____
- ☐ Lake Name _____ Tributary to _____
- ☐ Stream Name _____
- ☐ Unnamed Source - Tributary to _____
- ☐ Closed Basin (A closed basin results when water drains into a depression, lake, etc. from which water escapes only by evaporation.)
- ☐ Other _____

3. POINT OF DIVERSION (Describe the location to the nearest 10 acres)

(1) _____ 1/4 _____ 1/4 _____ 1/4 Section _____ Township _____ N/S Range _____ E/W _____ County _____

Lot _____ Block _____ Tract No. _____ Subdivision Name _____

Government Lot _____ *Well location:* _____

(2) _____ 1/4 _____ 1/4 _____ 1/4 Section _____ Township _____ N/S Range _____ E/W _____ County _____

Lot _____ Block _____ Tract No. _____ Subdivision Name _____

Government Lot _____

4. MEANS OF DIVERSION

- ☐ Headgate ☐ Pump
- ☐ Pipeline _____ Size _____ Rated Capacity (GPM or CFS) _____
- ☐ Dam (Complete item 5) _____ Horsepower _____
- ☐ Pit (Complete item 5) _____ Lift in Feet _____
- ☐ Other _____

Describe your plans, if any, for measuring your water use: _____

NORTH HILLS CGWA

5. **RESERVOIR** Check the boxes that pertain to your development. (See formulas below for computing capacity)

☐ Proposed New Capacity _____ acre-feet Name (if any) _____

☐ Existing Reservoir Capacity _____ acre-feet Name (if any) _____

☐ Enlargement of Existing Reservoir Water Right # _____

Existing Reservoir Capacity _____ acre-feet Name (if any) _____

Proposed Enlarged Reservoir Capacity _____ acre-feet

☐ Drainage device will be installed

☐ Reservoir located on the source

☐ Reservoir located away from the source

Location of impoundment structure (dam or pit):

_____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W _____ County

PIT: Surface Area _____ x Maximum Depth _____ x 0.5 = _____ Acre-Feet
Acres Feet Capacity

DAM: Surface Area _____ x Maximum Depth _____ x 0.4 = _____ Acre-Feet
Acres Feet Capacity

6. **PERIOD OF APPROPRIATION** (The period during the year when the water will be diverted, impounded, or withdrawn from the source.)

_____ to _____ Inclusive Each Year
Month / Day Month / Day

7. **PROPOSED BENEFICIAL USE** Check the boxes that pertain to your development.

☐ Domestic: Number of Homes to be Supplied _____

☐ Lawn & Garden: Maximum size in acres _____

☐ Stock: Maximum Number and Type _____

☐ Other: _____

☐ Irrigation: ☐ Sprinkler - Type _____ ☐ Contour Ditch ☐ Other _____

☐ Border Dike ☐ Waterspreading/Spreader Dike

Crops to be grown: _____

If this water will be used on land already irrigated, indicate the water right numbers applicable to the existing irrigation.

8. **PLACE OF USE**

County _____ Subdivision Name _____

Irrigation / Lawn & Garden

Street location: _____

New (N) or Supplemental (S)

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

_____ Acres Lot _____ Block _____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W N-S

TOTAL ACRES

NORTH HILLS CGWA

8. (Cont.) Place of Use Non-Irrigation

Purpose of use _____ Place of use same as Point of Diversion, CHECK ☐

_____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W County _____

Lot _____ Block _____ Tract No. _____ Government Lot _____

Purpose of use _____ Place of use same as Point of Diversion, CHECK ☐

_____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W County _____

Lot _____ Block _____ Tract No. _____ Government Lot _____

Purpose of use _____ Place of use same as Point of Diversion, CHECK ☐

_____ 1/4 _____ 1/4 _____ 1/4 Section _____ TWP _____ N/S RGE _____ E/W County _____

Lot _____ Block _____ Tract No. _____ Government Lot _____

9. FLOW RATE, VOLUME, PURPOSE OF USE, AND PERIOD OF USE

CFS
GPM up to _____ Acre-Feet for _____ Purpose of Use from _____ Month/Day to _____ Month/Day

CFS
GPM up to _____ Acre-Feet for _____ Purpose of Use from _____ Month/Day to _____ Month/Day

CFS
GPM up to _____ Acre-Feet for _____ Purpose of Use from _____ Month/Day to _____ Month/Day

CFS
GPM up to _____ Acre-Feet for _____ Purpose of Use from _____ Month/Day to _____ Month/Day

TOTAL AMOUNT REQUESTED _____ CFS GPM UP TO _____ ACRE-FEET PER YEAR.

10. PROPOSED COMPLETION PERIOD

_____ Years How many years will be needed to complete the project and put the water to use after the permit is received?
(NOTE: The water use must not begin until a permit is received.)

11. LOCATION MAP (Must be included)

A map showing the following items must accompany this application. An ASCS aerial photo or USGS topographic map may be used.

- a) Section Corners and Numbers
- c) Point of Diversion
- e) Location of Conveyance Ditch, Pipeline, etc.
- b) Township and Range Numbers
- d) Place of Use (Irrigated Acres, Stock Tanks, etc.)

12. REMARKS (Provide any additional information to explain the proposed appropriation.)

13. CONTACT PERSON

All communications by the Department concerning the application will be directed through the applicant identified in Section 1 unless a contact person is provided. If a contact person is provided, the contact person will receive all correspondence with a copy sent to the applicant.

- If the applicant is not an individual (e.g., corporation, estate, trust, agency, ranch), provide the following information:
- OR
- If communications are to be conducted through an individual other than the applicant (e.g., legal counsel, consultant, employee, lessee), provide the following information:

Name of Contact _____ Title _____

Address _____

City/State/Zip _____ Phone _____

NORTH HILLS CGWA

14. AFFIDAVIT

I affirm that statements appearing here are to the best of my knowledge true and correct. I also affirm I have possessory interest, or the written consent of the person with the possessory interest, in the property where the water is to be put to beneficial use and if applicable, exclusive property rights in the groundwater development or the written consent of the person with those rights.

Applicant's Signature _____ Date _____

_____ Date _____

Subscribed and sworn before me this _____ day of _____



Notary's Signature _____

Notary for the State of _____

Residing at _____

My commission expires _____

WATER RESOURCES REGIONAL OFFICES

Billings

Airport Industrial Park
1371 Rimtop Drive
Billings, MT 59105-1978
Phone: 406-247-4415
Fax: 406-247-4416
Serving: Big Horn, Carbon, Carter
Custer, Fallon, Powder River, Prairie,
Rosebud, Stillwater, Sweet Grass,
Treasure, and Yellowstone Counties

Havre

210 6th Avenue
P.O. Box 1828
Havre, MT 59501-1828
Phone: 406-265-5516
Fax: 406-265-2225
Serving: Blaine, Chouteau,
Glacier, Hill, Liberty, Pondera,
Teton, and Toole Counties

Lewistown

613 NE Main Street, Suite E
Lewistown, MT 59457-2020
Phone: 406-538-7459
Fax: 406-538-7089
Serving: Cascade, Fergus, Golden
Valley, Judith Basin, Meagher,
Musselshell, Petroleum, and
Wheatland Counties

Bozeman

2273 Boot Hill Court, Suite 110
Bozeman, MT 59715
Phone: 406-586-3136
Fax: 406-587-9726
Serving: Gallatin, Madison, and
Park Counties

Helena

1424 9th Ave.
P.O. Box 201601
Helena, MT 59620-1601
Phone: 406-444-6999
Fax: 406-444-9317
Serving: Beaverhead, Broadwater,
Deer Lodge, Jefferson, Lewis and
Clark, Powell, and Silver Bow Counties

Missoula

Town and Country Shopping Center
1610 South 3rd Street West, Suite 103
P.O. Box 5004
Missoula, MT 59806-5004
Phone: 406-721-4284
Fax: 406-542-1496
Serving: Granite, Mineral,
Missoula, and Ravalli Counties

Glasgow

222 6th Street South
P.O. Box 1269
Glasgow, MT 59230-1269
Phone: 406-228-2561
Fax: 406-228-8706
Serving: Daniels, Dawson, Garfield,
McCone, Phillips, Richland,
Roosevelt, Sheridan, Valley, and
Wibaux Counties

Kalispell

109 Cooperative Way, Suite 110
Kalispell, MT 59901-2387
Phone: 406-752-2288
Fax: 406-752-2843
Serving: Flathead, Lake, Lincoln,
and Sanders Counties

For Mailing, Use Post Office Box Number.



NORTH HILLS CONTROLLED GROUNDWATER AREA

CRITERIA ADDENDUM TO APPLICATION FOR BENEFICIAL WATER USE PERMIT

AFTER THE WELL IS DRILLED, COMPLETE THIS FORM AND SUBMIT IT WITH A COPY OF THE WELL LOG.

Section 85-2-311(1), MCA, provides the Department shall approve a water use permit for an appropriation of water if the applicant proves by a preponderance of evidence the criteria listed below are met. It is the applicant's responsibility to provide credible, relevant and factual information upon which the Department may rely to support the issuance of a provisional permit.

1. What substantial, credible information or data do you have to prove there is water physically available at the proposed point of diversion in the amount you seek to appropriate?

Well was tested for 1 hour at _____ gpm. We intend to use _____ gpm. _____ gpm would produce _____ acre-feet per year. We are requesting _____ acre-feet per year.

2. What substantial, credible information or data do you have to prove water is legally available during the period and in the amount you request.

I reviewed the DNRC water right listing of wells within $\frac{1}{4}$ mile radius of my well. The total volume used within this radius is _____ acre-feet per year.

3. What substantial, credible information do you have to prove the proposed use of water will not adversely affect a prior appropriator using an existing water right, certificate, permit, or a state water reservation? How do you plan to regulate your use during times of shortage and control your diversion to ensure prior appropriators will be satisfied?

We feel there is enough water available so we will not adversely affect other existing water users. We would discontinue lawn irrigation and would lower domestic consumption of water. Or we would reduce our usage during time of shortage.

4. Describe the proposed means of diversion, construction and operation of the diversion works you intend to use and provide substantial, credible information to prove the means of diversion, construction and operation are adequate.

The well was drilled _____ by _____ a licensed well driller. The well has a _____ casing to _____ feet and is grouted with bentonite. A _____ hp pump is installed, the static water level is _____ feet. The pressure tank is _____ gallons and is located in _____

5. Provide substantial, credible information and data to prove the proposed use is a beneficial use of water and the flow rate and volume requested is reasonable for the proposed use.

Domestic use is a beneficial use of water. The flow rate is based on a _____ hp pump installed at a depth of _____ feet. Volume was based on DNRC standards for domestic use.